

Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only

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50999

Application ID:

Title of Invention:

10605490

OPTICAL FIBER TRANSMISSION

SYSTEM WITH INCREASED

EFFECTIVE MODAL BANDWIDTH

TRANSMISSION

First Named Inventor:

Peter Hallemeier

Domestic/Foreign Application:

Domestic Application

Filing Date:

2003-10-21

Effective Receipt Date:

2003-11-20

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Information Disclosure

Statement

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Confirmation number:

2489

Attorney Docket Number:

OPT-008CP

Total Fees Authorized:

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Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US Certificate Message Digest: a1ab24bbea9021f0b7096e8136a739b66ccd7b99



TRANSMITTAL

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention OPTICAL FIBER TRANSMISSION SYSTEM WITH INCREASED EFFECTIVE MODAL BANDWIDTH TRANSMISSION

Application Number:

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Peter Hallemeier

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Submitted by:	Elec. Sign.	Sign. Capacity
Dr. Kurt Rauschenbach Registered Number: 40,137	kr	Attorney

Documents being submitted

Files

us-ids

OPT-008CPIDS-usidst.xml

us-ids.dtd us-ids.xsl

Comments



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0

> Title of Invention

OPTICAL FIBER TRANSMISSION SYSTEM WITH INCREASED EFFECTIVE MODAL BANDWIDTH **TRANSMISSION**

Application Number:

10/605490

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First Named Applicant:

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Search string:

(5416862 or 6154589 or 6185346 or 6356680

or 6415076 or 6487338 or 6510265 or 20020126954 or 20020191906 or

20030011847).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5416862	1995-05-16	Haas, et al.		385	28
	2	6154589	2000-11-28	Kirk, et al.		385	29
	3	6185346	2001-02-06	Asawa, et al.		385	28
	4	6356680	2002-03-12	Kirk, et al.	B1	385	29
	5	6415076	2002-07-02	DeCusatis		385	28
	6	6487338	2002-11-26	Asawa, et al.		385	29
	7	6510265	2003-01-21	Giaretta, et al.	B1	385	38

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020126954	2002-09-12	Asawa, et al.	A1	385	28
	2	20020191906	2002-12-19	Price, et al.	A1	385	24
	3	20030011847	2003-01-16	Dai, et al.	A1	359	161

Signature	
Examiner Name	Date